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Access DB# 213485

**SEARCH REQUEST FORM**  
Scientific and Technical Information Center

**EIC 2600**

Requester's Full Name Zele Krusta Examiner # 67644 Date 1/22/04  
Art Unit 2600 Phone Number 2-7288 Serial Number 091075666  
Office Location Jeff 2061 Format preferred (circle) PAPER EMAIL BOTH

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Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Let us know what you already have and so do not need. Include the keywords, synonyms and meaning of acronyms. Define all terms that may have a specific meaning. Please attach a copy of the background, abstract, claims and other pertinent information.

Please state how the terms or keyword strings should relate to one another.

Title of the Invention \_\_\_\_\_  
Inventor(s) \_\_\_\_\_

Earliest Priority date to be used \_\_\_\_\_

US 5,517,588

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Searcher KJS  
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Date picked up \_\_\_\_\_  
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Search Prep/review \_\_\_\_\_  
Online Time 30

**TYPE of Search**


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Other \_\_\_\_\_

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Courtlink \_\_\_\_\_  
Other \_\_\_\_\_

## Query/Command : prt max legalall


1/1 PLUSPAT - ©QUESTEL-ORBIT

**PN** -  US5517588 A 19960514 [US5517588]  
**TI** - (A) Digital data conversion equipment and a method for the same  
**PA** - (A) SONY CORP (JP)  
**PA0** - Sony Corporation, Tokyo [JP]  
**IN** - (A) KONDO TETSUJIRO (JP)  
**AP** - US6173093 19930517 [1993US-0061730]  
**PR** - JP15571992 19920522 [1992JP-0155719]  
**IC** - (A) H04N-007/01  
**ICAA** - H04N-007/01 [2006-01 A - I R M EP]; H04N-007/26 [2006-01 A - I R M EP];  
H04N-007/28 [2006-01 A - I R M EP]; H04N-007/30 [2006-01 A - I R M EP];  
H04N-007/46 [2006-01 A - I R M EP]  
**ICCA** - H04N-007/01 [2006 C - I R M EP]; H04N-007/26 [2006 C - I R M EP]; H04N-  
007/30 [2006 C - I R M EP]; H04N-007/46 [2006 C - I R M EP]  
**EC** - H04N-007/01D  
H04N-007/01H  
H04N-007/26A6Q  
H04N-007/26Z2  
H04N-007/28  
H04N-007/30E7  
H04N-007/46S  
**PCL** - ORIGINAL (O) : 382300000; CROSS-REFERENCE (X) : 348445000  
**DT** - Corresponding document  
**CT** - US4578812; US4587556; US4630307; US4789933; US4831435; US5019903;  
US5048102; US5054100; US5125042; US5161014; US5229868; US5355178;  
EP0477822; JP63-38381; JP63-48088; WO9203800  
Gonzalez et al. "Digital Image Processing", 1992, Addison Wesley, pp. 300-302.  
  
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Knee et al., \*bandwidth compression for HDTV broadcasting: investigation of  
some adaptive subsampling strategies\*.  
  
ICASSP '86 Tokyo, 7-11 Apr. 1986, IEEE New York US pp. 145-148, Maresscq  
et al. \*Vector Quantization In Transformed Image Coding\* paragraphs  
"Introduction" and Classification.  
  
ICASSP '88 New York, 11-14 Apr. 1988, vol. 2, IEEE, New York, US, pp. 788-  
791 Breeuwer \*Transform Coding Of Images Using Directionally Adaptive  
Vector Quantization\* paragraph 1-- paragraph 2.1.  
**STG** - (A) United States patent  
**AB** - In digital data conversion apparatus and method, class data are generated in  
association with reference interpolated data for each of a plurality of classes on  
the basis of a reference high definition digital video signal which includes a  
reference standard definition digital video signal in addition to the reference  
interpolated data. The class data is stored at respective addresses in a memory. A

standard definition digital video signal representing pixel values is received and then clustered so as to produce a class corresponding to the pixel values of the standard definition digital video signal. The class data is retrieved from the memory address which corresponds to the class of the standard definition digital video signal, and interpolated data is generated in accordance with the standard definition digital video signal and the retrieved class data with such interpolated data constituting a high definition digital video signal.

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*1/1 LGST-©EPO*

**PN** -  US5517588 A 19960514 [US5517588]

**AP** - US6173093 19930517 [1993US-0061730]

**ACT** - 19930517 US/AS02-A  
ASSIGNMENT OF ASSIGNOR'S INTEREST  
OWNER: SONY CORPORATION 6-7-35 KITASHINAGAWA 6-CHOME  
SHIN; EFFECTIVE DATE: 19930510


19930517 US/AS02-A  
ASSIGNMENT OF ASSIGNOR'S INTEREST  
OWNER: KONDO, TETSUJIRO; EFFECTIVE DATE: 19930510

19980721 US/RF-A  
REISSUE APPLICATION FILED  
EFFECTIVE DATE: 19980511

**UP** - 2003-22

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*1/1 CRXX-©CLAIMS/RRX*

**PN** -  5,517,588 A 19960514 [US5517588]

**PA** - Sony Corp JP

**ACT** - 19980511 REISSUE REQUESTED  
Issue Date of O.G.: 19980721  
Reissue Request Number: 09/075666  
Examination Group responsible for Reissue process: 2213

Search statement 2

LEVEL 1 - 1 OF 1 PATENT

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5517588

May 14, 1996

Digital data conversion equipment and a method for the same

REISSUE: May 11, 1998 - Reissue Application filed Ex. Gp.: 2213; Re. S.N.  
09/075,666 (O.G. July 21, 1998)

APPL-NO: 061730 (08)

FILED-DATE: May 17, 1993

GRANTED-DATE: May 14, 1996

CORE TERMS: picture, memory, video signal, supplied, mapping, clustering,  
generating, digital, plural, output data ...

**LEXIS-NEXIS**  
**Library: PATENTS**  
**File: ALL**

5,517,588 OR 5517588

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5,517,588 OR 5517588

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LEVEL 1 - 1 OF 1 STORY

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February 6, 2006 Monday

**LEXIS-NEXIS**  
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LENGTH: 1713 words

HEADLINE: Goudstikker: 'At Long Last, Justice'

BODY:

... information, please contact Roeland van der Heijden, spokesman of Baker  
McKenzie and Oostwaard lawyers at +31[0]20- 5517588 or +31[0]6-46607031  
[mobile] and roeland.vanderheiden@bakernet.com

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Patent Search 5517588 1/22/2007

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